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CLASSIFICATION

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REPORT

STAT

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SOURCE Documentary as indicated. (Information specifically requested.)

RECENTLY PUBLISHED RESEARCH OF THE KHABAROVSK MEDICAL INSTITUTE, USSR

"Action of Eserine Introduced into the Nerve Trunk in Human Sciatic Neuritis," N. N. Anosov, Khabarovsk Med Inst

"Byull Eksper Biol i Med" Vol 22, No 5, 1946, pr 43-5

Injection of eserine (1:1,000 dilution, 0.2-1.0 cc) into the sciatic nerve restores surface sensitivity and removes pain syndrome. This is possibly due to action upon the nerve fibers in which the ailment lowered the acetylcholine formation and thus disturbed nerve conduction.

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